Fluidquip Australia Pty Ltd

Environmental Policy

Our organisation is committed to undertaking its activities in an environmentally responsible manner that provides beneficial value to the environment. Specific commitments include companywide sustainable resource use, consideration of impact to climate change, and the protection of eco systems.

Our organisation commits to fulfilling compliance obligations and managing activities in a manner that is consistent with the principles of ISO 14001:2015. Fluidquip senior management endeavour to deliver continual improvement to the organisations Integrated Management System (IMS), and in doing so, enhance environmental performance.

Top level management are responsible for establishing, implementing and maintaining this policy. Senior managers and Work supervisors are responsible and supported, within their own work areas, to proactively address issues that impact environmental performance at project worksites, for which our Organisation is also responsible.

This policy aligns to the context of our organisation, and is appropriate to the nature, scale and environmental impacts of products and services scoped within installation, commissioning and maintenance of UV disinfection equipment and scientific analytical equipment.

We are committed to continual improvement of our environmental management system, integrated within the IMS, via a framework of setting environmental objectives that support our commitment to protecting the environment, prevention of pollution, and sustainable resource use. Our objectives are appropriate to the nature, scale and environmental impacts of our activities, products and services. The importance of our objectives is communicated, and are established, measured and reviewed annually, or when changes to the business and IMS occur.

All staff have a responsibility, and are provided with adequate resources, to actively contribute towards avoiding or minimising negative environmental aspects and enhancing beneficial aspects within their day-to-day activities. All incidents, however minor, are reported so that appropriate action can be undertaken to prevent negative impact repetition and minimize environmental risk.

Director: Date: 31 / 10 / 2025